



3315436084

**High definition socket outlet w. 90° plug connection Q.x alu velvety, lacq.**

#### Technical characteristics

##### Architecture

Number of poles	19pole
-----------------	--------

##### Connectivity

Outlet	with straight outlet
--------	----------------------

Connectors / jacks	with HDMI double socket, type A, supports HDMI technology (V 2.1)
--------------------	---

##### Dimensions

Insertion depth	41 mm
-----------------	-------

##### Frequency

Frequency range (vertical)	50...85 Hz
----------------------------	------------

##### Screen

Resolution	max. 1920 x 1080 px
------------	---------------------

##### Storage

Transmission rate	max. 8.16 Gbit/s
-------------------	------------------

##### Materials

Colour	aluminium
--------	-----------

RAL colour	RAL 9006 - White aluminium
------------	----------------------------

Material	Plastic/metal
----------	---------------

Surface appearance	velvety
--------------------	---------

Material / surface	gold-plated contacts
--------------------	----------------------

##### Installation, mounting

Installation mode	without spreader claws
-------------------	------------------------

##### Safety

REACH conform	Yes
---------------	-----

RoHS conform	Yes
--------------	-----

Halogen free	No
--------------	----

##### Identification

Main design line	Berker Q.1/Q.3/Q.7/Q.9
------------------	------------------------

Secondary design line(s)	Berker Q.1, Berker Q.3, Berker Q.7, Berker Q.9
--------------------------	--

##### Instructions

Information text

Installation recommendation: Kaiser: "Electronic box" for compliance with the permissible bending radii, Art. No. 1068-02 or 9062-74 ; For the connection of digital devices for transmission of high-resolution audio and video signals, such as satellite receivers and DVD players, to LCD or plasma screens. ; Observe the instructions of the cable and device manufacturers for maximum HDMI cable lengths! ; Fränkische: "Multimedia tube" for laying pre-assembled connection cable, Art. no. 294.10.092